

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

14. (Canceled)

15. (Currently Amended) The vibrating device according to ~~claim 14~~, claim 25,
~~wherein~~wherein:

the housing includes an inertial mass member, and the one end of the expandable rod is fixed to the inertial mass member.

16. (Currently Amended) The vibrating device according to ~~claim 14~~, claim 25,
~~wherein~~wherein:

the housing is supported on the base by a support member having vibration transmission characteristics that allow oscillation of the housing in the vibration frequency range ~~of a vibrator~~ and restrict oscillation of the housing in the sound frequency range.

17. (Currently Amended) The vibrating device according to claim 15,
~~wherein~~wherein:

the housing is supported on the base by a support member having vibration transmission characteristics that allow oscillation of the housing in the vibration frequency range ~~of a vibrator~~ and restrict oscillation of the housing in the sound frequency range.

18. (Currently Amended) The vibrating device according to claim 16,
~~wherein~~wherein:

the support member supports part of the housing such that the housing can oscillate around the vicinity of the part acting as a fulcrum point, and supports another part of the housing a distance away from the part via a resilient member having the vibration transmission characteristics.

19. (Currently Amended) The vibrating device according to claim 16,
~~wherein~~wherein:

the support member supports the housing in a suspended state such that the housing can oscillate around the free end of the expandable rod acting as a fulcrum point, and has a resilient member having the vibration transmission characteristics in a direction of oscillation of the housing.

20-24. (Canceled)

25. (Currently Amended) ~~The vibrating device according to claim 20, wherein~~A vibrating device having:

a housing supported by a base and capable of oscillating relative to the base in a vibration frequency range; and

an expandable rod that can expand and contract, one end of which is fixed to the housing, and the other end of which is a free end contacting the base:

wherein:

the base is resonated by oscillation of the housing in the vibration frequency, the base is vibrated by expansion and contraction of the expandable rod in a sound frequency range other than the vibration frequency range,

the expandable rod is formed of thea displacement rod made of a displacement element and a transmission rod having the free end for transmitting a displacement in the displacement rod to the base, and

the free end of the transmission rod ~~being~~ is contacted to the base at a position offset from an axial center of the displacement rod.

26. (Canceled)

27. (Currently Amended) The vibrating device according to claim 25,
~~wherein~~wherein:

the displacement rod is made of a magnetostrictive element including a giant magnetostrictive element.

28. (Currently Amended) The vibrating device according to ~~claim 26,~~claim 27, further comprising:

a biasing magnet arranged at both axial ends of the displacement rod made of the magnetostrictive member, for applying a bias magnetic field to the displacement rod in an axial direction; and

a magnet coil arranged to surround the displacement rod, for causing the displacement rod to expand and contract by controlling intensity of the applied magnetic field.

29. (Currently Amended) A mobile phone ~~characterized in that~~ wherein:
_____ the vibrating device according to ~~claim 14~~ claim 25 is provided in a casing.

30. (Currently Amended) The mobile phone according to claim 29,
~~wherein~~ wherein:

the casing serves as a speaker of a receiver for generating a conversation sound, a speaker of a call alert buzzer, and a vibrating member of a call alert vibrator.

31. (Currently Amended) The mobile phone according to claim 30,
~~wherein~~ wherein:

the vibrating device serves as a speaker vibrating device of the receiver, a speaker vibrating device of the call alert buzzer, and a vibrating device of the call alert vibrator.

32. (Currently Amended) The mobile phone according to claim 30,
~~wherein~~ wherein:

the speaker of the receiver is a bone conduction speaker that uses the principle of bone conduction.

33. (Currently Amended) The mobile phone according to claim 31,
~~wherein~~wherein:
the speaker of the receiver is a bone conduction speaker that uses the principle
of bone conduction.